

# Unser Angebot:

15-Units SIF-0655 NEW



## Toyota Land Cruiser 200 (Diesel) Protection Level VPAM BRV-2009 VR7 Prj. 222037| ÖBH



Cubic capacity:	<b>4.461 cm<sup>3</sup></b>
Max. power (kw/HP):	<b>173 (232) at 3.600 rpm</b>
Max. torque (Nm):	<b>615 at 2.200 rpm</b>
Length [mm]	<b>ca. 4.950</b>
Width [mm]	<b>ca. 1.980</b>
Height [mm]	<b>ca. 2.000</b>
Ride height [mm]	<b>280</b>

Toyota Land Cruiser 200 GX-R Safari SPL Diesel (foreign countries version)  
Vehicle with G.C.C. specification (Golf-Staaten)

## Ausstattung:

- Drive type:  
Permanent all-wheel drive with off-road gear reduction, centre differential
- Equipment:  
resilient construction, rubber studs floor (no stuff trim)
- Colour outside:  
White
- Colour inside:  
Standard – Beige
- Gearbox type:  
Electronically regulated automatic gearbox
- Gears: 6
- Door wedge and door retaining straps
- Reinforced door hinge (Capacity 2.300 kg) and pillars
- Run flat system - Europlast (50km at 50km/h)
- Special – Chassis from Eibach
- High performance brake system from AP Racing
- Armoured battery
- Armoured engine control unit
- Master switch
- Voltage monitor relay
- Heating windshield
- Interior lighting new
- Manual, inspection script in German and English

Ein unverbindliches Fahrzeug Angebot von:

**ALPa - G.A.T.T. International GmbH**

S.-G.-R.108

90431 Nürnberg

Phone +49 (0)911 6587497

Mobile +49 (0)172 8139913

E-Mail: [alpa-gatt@t-online.de](mailto:alpa-gatt@t-online.de)









Ein unverbindliches Fahrzeug Angebot von:

**ALPa - G.A.T.T. International GmbH**

S.-G.-R.108

90431 Nürnberg

Phone +49 (0)911 6587497

Mobile +49 (0)172 8139913

E-Mail: [alpa-gatt@t-online.de](mailto:alpa-gatt@t-online.de)

**15-Units New  
Toyota Land Cruiser 200 (Diesel)  
Protection Level VPAM BRV-2009 VR7**



**TECHNICAL SPECIFICATION  
Prj. 222037 | ÖBH  
VIN: 15 pc.**



## 1 BASIC VEHICLE

### 1.1 TECHNICAL DATA

#### Toyota Land Cruiser 200 GX-R Safari SPL Diesel (foreign countries version)

Vehicle with G.C.C. specification (Golf-Staaten)

Cubic capacity:	4.461 cm <sup>3</sup>
Max. power (kw/HP):	173 (232) at 3.600 rpm
Max. torque (Nm):	615 at 2.200 rpm
Gearbox type:	Electronically regulated automatic gearbox
Gears:	6
Drive type:	Permanent all-wheel drive with off-road gear reduction, centre differential with Torsen lock, manually lockable
Equipment:	resilient construction, rubber studs floor (no stuff trim)
Colour outside:	White
Colour inside:	Standard – Beige

## 2 DIMENSIONS

Length [mm]	ca. 4.950
Width [mm]	ca. 1.980
Height [mm]	ca. 2.000
Ride height [mm]	280

## 3 WEIGHTS

Unladen weight [kg]	ca. 4.500*
Total weight permitted by TÜV [kg]	5.400
Payload [kg]	ca. 900

\*Unladen weight is dependent of additional equipment

## 4 PROTECTION LEVEL

#### Ballistic protection in accordance with VPAM-BRV-2009 VR7

Calibre: 7,62 x 51	<u>Test:</u>
Type: FMJ/PB/SC	Shooting distance: 10 (+ 0,5) m
	Projectile velocity: 830 (+/- 10) m/s"
Front	Armour steel 90°
Pillars	Armour steel 90°
Doors	Armour steel 90°
Overlaps	Armour steel 90°
Rear door	Armour steel 90°
Windows	Bulletproof glass/Polycarbonate 90° (also window screen 90°)

**Blast protection in according with VPAM ERV-2010**

Floor	Protection against hand grenades 2xDM51
Roof	Protection against hand grenades 2xDM51
Side area	Blast of 12,5 kg PETN in block shape (distance: 4m) With integrated EuroSID 2 Dummy

The armor extends from the front wall to the armored tailgate. There is no additional door in the rear. **Certification of a complete vehicle**

The vehicle has been tested and certified in accordance with the bombardment guidelines VPAM BRV 2009 and VPAM ERV 2010.

**5 STANDARD VEHICLE PROTECTION AND EQUIPMENT**

Door wedge and door retaining straps	
reinforced door hinge (Capacity 2.300 kg) and pillars	
Aluminium-Heavy-duty wheel (8.5x18), Load 1.850kg	
Run flat system - Europlast (50km at 50km/h)	
Special – Chassis from Eibach	
High performance brake system from AP Racing	
Armoured battery	
Armoured engine control unit	
Master switch	
Voltage monitor relay	
Heating windshield	
Interior lighting new	
Manual, inspection script in German and English	

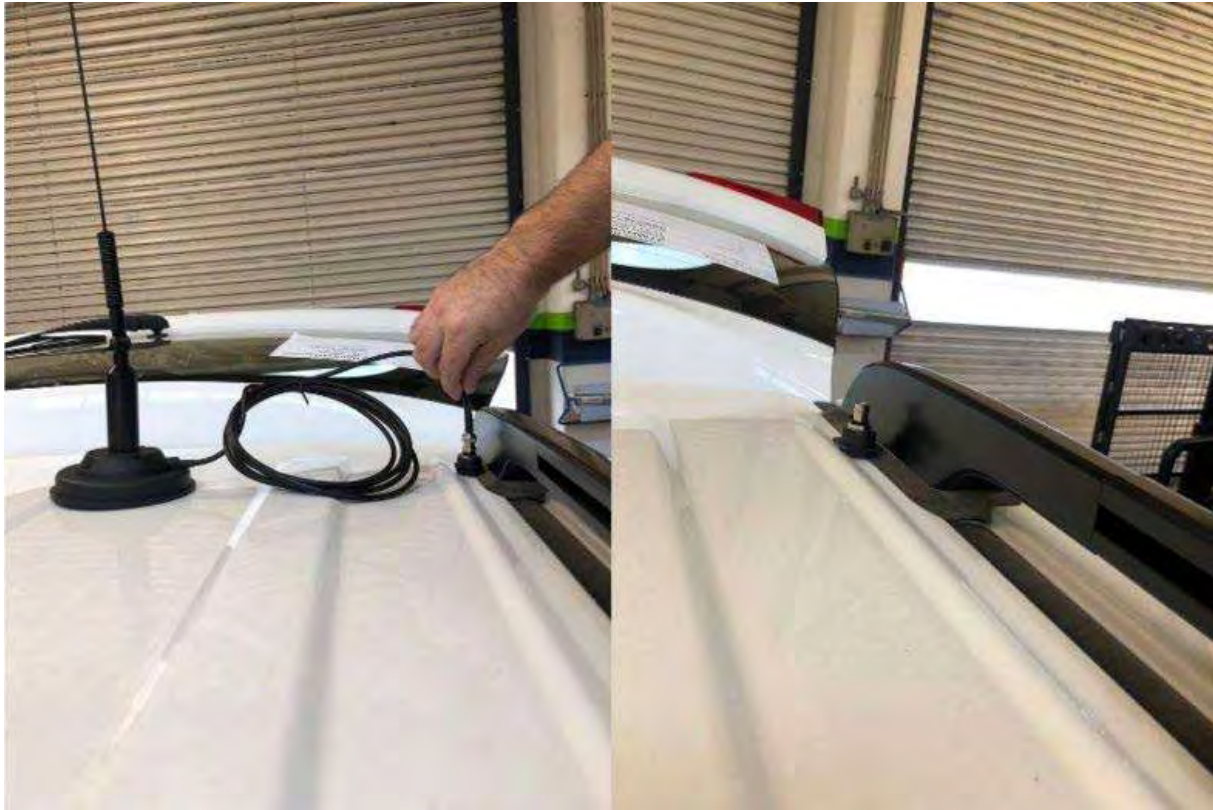
**6 ADDITIONAL OPTIONS INCLUSIVE**

Elektrik		
LC-EL001	External power supply 230-V on the left rear bumper	
LC-EL003	External communication system (GSA - intercom system)	
	Parking heater – Webasto Thermo Top	
	Parking sensors - Dometic MagicWatch MWE 9008	
Karosserie		
LC-KA002	Electric windows for driver and front passenger (approx. 120 mm)	
	Separating grille between trunk and passenger cell	
	Window tinting from the B-pillar	
	2 pairs of snow chains & spacers	
	1 pc. jack incl. 2 pcs. blocks and 1 pc. adapter	

## 7 OTHERS

### 7.1 ANTENNA POSITION

Rear left roof area with roof rack attachment.



## 8 PHOTOS





Additional information for offer no. 2220100259

Changes to the original Toyota equipment list:

- 8-seater: the 2 folding bench seats in the trunk are dismantled: the vehicle is classified as a 5-seater
- Antenna – Glass: Not applicable: new antenna is moved outside the protected area
- Side Glass (UV Cut Green): Not applicable - tinting technically possible, but only desirable from the B pillar due to approval
- Windshield – green laminated: Not applicable – tinting technically possible, but only desirable from the B pillar due to approval
- Owner Manual: German operating instructions for Manufacturer scope of delivery
- Cup Holder: Omitted Between the driver and front passenger seat as the controls for additional Manufacturer electronics are installed in this: main switch, window lifter, intercom
- Power Windows: Not applicable, only driver and passenger windows can be opened electrically approx. 120mm

